Claims

1. A means for the stabilization of thrombin, characterized in that, effective amount(s) in terms of thrombin-stabilization of one or more compound(s) having a thrombin-stabilizing function selected from calcium ion, surfactant and gelatin is/are contained.

2. The means for the stabilization of thrombin according to claim 1, wherein it is characterized in that effective amount(s) in terms of thrombin-stabilization of one or more compound(s) having a thrombin-stabilizing function selected from calcium ion, surfactant and gelatin and, in addition, a water-soluble organic acid having a thrombin-stabilizing action are contained.

3. The means for the stabilization of thrombin according to claim 2, wherein it is characterized in that at least calcium ion and water-soluble organic acid are jointly used and effective amounts thereof in terms of thrombin-stabilization are contained therein.

4. A thrombin-containing composition where at least one of the stabilization means for thrombin described in any of claims 1 to 3 is introduced.

5. The thrombin-containing composition according to the claim 4, wherein it is characterized in that an effective amount of a substance having a measurement-reproducible improvement-function which is compounded of one or more being selected from high-molecular polysaccharides and/or synthetic polymers is contained with an object of securing the reproducibility of measurement of activity of the substance to be tested using a reagent containing thrombin.

6. The thrombin-containing composition according to the claim 4 or 5, wherein it is characterized in that the composition is liquid.

7. A method for the manufacture of a thrombin-containing composition into which at least one of the stabilizing means for thrombin described in any of claims 1 to 6 is introduced.

8. A method for the measurement using a thrombin-containing composition into which at least one of the stabilizing means for thrombin described in any of claim 1 to 6 is introduced is used as a reagent.

Add B2